Department of Defense Standardization Program



ASSIST UPDATE

(A bi-monthly summary of changes to the ASSIST document database)

15 September 2011

(For the Period 1 September 2011 to 14 September 2011)

ASSIST UPDATE

Documents listed in the ASSIST UPDATE have an indicator of "N" or "M" to describe the last action taken on a listed document. "N" indicates that a "new" document has been entered into the ASSIST database. "M" indicates that a document already in ASSIST has been "modified" in some way. The ASSIST UPDATE is published twice a month and provides a summary of changes to Department of Defense standardization documents for the period indicated. Since changes are processed to the ASSIST database on a daily basis, users should consult the ASSIST web site at https://assist.daps.dla.mil for the most current information. If you need to track changes more frequently, or if you have an interest in specific Federal Supply Classes or individual specifications, standards, or other standardization documents, you may wish to take advantage of the ASSIST Alert Service. This feature lets you establish a list of documents of interest to you, and then the ASSIST will alert you with an E-mail message each day there is a change to one or more documents of interest to you. There is no charge for this service; however, you must have an ASSIST user account. To obtain one, complete the ASSIST online registration form at https://assist.daps.dla.mil/online/registration/registration.cfm. Once you have your account, you can establish your Alert Portal profile. For more information on the ASSIST Alert Service, go to: https://assist.daps.dla.mil/online/news/AlertService.htm.

ASSIST UPDATE

ACTIVE SECTION	ASSIST OFDATE					
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STA		TRI	FSC/AREA	Ą	EP A	
DOCUMENT NUMBER	DOCUMENT TITLE	DIS	FSC	MCA	PREP	DATE
M MIL-STD-878B NOT 1	Method of Dimensioning and Determining Clearance for Aircraft Tires and Rims [CUST: AV AS 70] [REVIEW: 11 GS]	A		,	70	12-SEP-2011
M A-A-59649C M A-A-59650B	Bearings, Roller, Tapered, Single Row, Normal Angle (Type TS) [CUST: AR MC 99 GS] Bearings, Roller, Tapered, Single Row, Normal Angle, Flanged Cup (Type TSF) [CUST: AR MC 99 GS] [REVIEW: 84 OS]		3110 3110	/	GS4 GS4	08-SEP-2011 08-SEP-2011
M A-A-59651B	Bearings, Roller, Tapered, Single Row, Steep Angle (Type TSS) [CUST: AR MC 99 GS] [REVIEW: 84 OS]	A	3110	/	GS4	08-SEP-2011
M A-A-59652B	Bearings, Roller, Tapered, Single Row, Steep Angle, Flanged Cup (Type TSSF) [CUST: AR MC 99 GS] [REVIEW: 84 OS]	A	3110	/	GS4	08-SEP-2011
M A-A-59653B	Bearings, Roller, Tapered, Double Row, One Double Cone, Two Single Cups (Types TDI and TDIS) [CUST: AR MC 99 GS] [REVIEW: 84 OS]	A	3110	/	GS4	08-SEP-2011
M A-A-59654B	Bearings, Roller, Tapered, Double Row, Normal Angle, Two Single Cones, One Double Cup (Type TDO) [CUST: AR MC 99 GS] [REVIEW: 84 OS]		3110	/	GS4	08-SEP-2011
M A-A-59655B	Bearings, Roller, Tapered, Double Row, Steep Angle, Two Single Cones, One Double Cup (Type TDOS) [CUST: AR MC 99 GS] [REVIEW: 84 OS]		3110	/	GS4	08-SEP-2011
M A-A-59656B	Bearings, Roller, Tapered, Double Row, Normal Angle, Two Single Cones, One Double Cup, Nonadjustable (Type TNA) [CUST: AR MC 99 GS] [REVIEW: 84 OS]		3110	/	GS4	08-SEP-2011
M A-A-59657B	Bearings, Roller, Tapered, Double Row, Steep Angle, Two Single Cones, One Double Cup, Nonadjustable (Type TNAS) [CUST: AR MC 99 GS] [REVIEW: 84 OS]		3110	/	GS4	08-SEP-2011
M A-A-59658B	Bearings, Roller, Tapered, Double Row, Straight Bore, Two Single Cones With Contacting Front Faces Slotted and Chamfered for Lubrication, One Double Cup With Lubrication Holes and Groove (Type TNASW) [CUST: AR MC 99 GS] [REVIEW: 84 OS]		3110	/	GS4	08-SEP-2011
M A-A-59659B	Bearings, Roller, Tapered, Double Row, Straight Bore, Two Single Cones, Cone Back Face Rib Ground on the Outer Diameter for Sealing Purposes, One Double Cup with Lubrication Holes and Groove (Type TNASWE) [CUST: AR MC 99 GS] [REVIEW: 84 OS]		3110	/	GS4	08-SEP-2011
M A-A-50222 NOT 3 M A-A-50230 NOT 3	Bucket, Helicopter, Fire Fighting [CUST: AV] [REVIEW: IS] Blanket, Fire (Wool, with Case) [CUST: AV 99] [REVIEW: 84 CC IS MC MD]	A A		/	AV AV	08-SEP-2011 08-SEP-2011
M MIL-PRF-30099A	Treatment System, Blackwater and Combined Blackwater/Graywater, for Surface Ships [CUST: AT SH 99] [REVIEW: 03 84 CC GL]	A		,	SH	13-SEP-2011
M MIL-PRF-62410B	Tube Assembly Metal: Swaged Hydraulic, (M1, Tank) [CUST: AT]	1	4710		AT	01-SEP-2011
M A-A-50202A M MIL-PRF-49293B	Pump, Bucket, Lubrication, Hand-Operated [CUST: AT YD 99] [REVIEW: CC MC] Radiac Set, AN/PDR-75 [CUST: CR]	A	4930 5855	/	AT CR	01-SEP-2011 13-SEP-2011
M MIL-PRF-83536/12B	Relays, Electromagnetic, Established Reliability, DPDT, Low Level to 10 Amperes, Magnetic Latch, Hermetically Sealed, All Welded, DC Coils [CUST: CR EC 85 CC]	1			CC	07-SEP-2011
M MIL-PRF-83726E SUP 1	Relays, Hybrid and Solid State, Time Delay, General Specification for [CUST: CR EC 85 CC] [REVIEW: 99 AS]	A	5945		CC	01-SEP-2011
M MIL-PRF-83726/28H	Relays, Hybrid, Time Delay (on Operate), Class B, Type I, Hermetically Sealed, DPDT, 10 Amperes, Fixed Time, 0.1 to 500 Seconds [CUST: EC 85 CC] [REVIEW: 19 OS]	A	5945		CC	13-SEP-2011
M MIL-PRF-27/358C(1) NOT 1	Transformers, Audio Frequency, Sub-Miniature [CUST: CR EC 85 CC] [REVIEW: 99 AR AS CR4 MC OS]	A	5950		CC	08-SEP-2011
M A-A-59235 NOT 1 M MIL-PRF-1/607D	Coil, RF, Chip, Fixed, Power, Magnetically Shielded, Surface Mount [CUST: EC] Electron Tubes, Gas Switching Types 5921 and 5922 [CUST: CR EC 85 CC] [REVIEW: 19 99 AS CG MC OS SA]	A A	5950 5960	/	CC	08-SEP-2011 29-AUG-2011
M MIL-PRF-1/1580E M MIL-PRF-19500/315G	Electron Tube, Power Type 8621 [CUST: CR EC 85 CC] [REVIEW: 19 99 AS CG MC OS SH] Semiconductor Device, Transistor, NPN, Silicon, Power Types 2N2880, 2N3749, JAN, JANTX, JANTXV, and JANS [CUST: CR EC 85 CC NA] [REVIEW: 19 99 AR AS MC MI OS SH SM]	A A	5960 5961		CC CC	29-AUG-2011 14-SEP-2011
M MIL-PRF-19500/376J(1)	Semiconductor Device, Transistor, NPN, Silicon, Low-Power, Types 2N2484, 2N2484UA, 2N2484UB, 2N2484UBC, JAN, JANTX, JANTXV, JANS, JANSM, JANSD, JANSP, JANSL, JANSR, JANSF, JANSG, JANSH JANHCA, JANHCB, JANKCA, JANKCB, JANKCM, JANKCD, JANKCP, JANKCL, JANKCR, JANKCF, JANKCG, and JANKCH [CUST: CR EC 85 CC NA] [REVIEW: 19 AR AS MC MI SH SM]	A	5961		CC	09-SEP-2011
M MIL-PRF-19500/430C	Semiconductor Device, Dual Field Effect Transistors, N-Channel, Silicon Types 2N5545, 2N5546, and 2N5547, JAN, JANTX, and JANTXV [CUST: CR 85 CC] [REVIEW: 19 99 MI]	A	5961		CC	18-AUG-2011
M MIL-PRF-19500/431E	Semiconductor Device, Field Effect Transistors, N-Channel, Silicon, Types 2N4091, 2N4092, 2N4093, 2N4091UB, 2N4092UB, and 2N4093UB JAN, JANTX, and JANTXV [CUST: CR EC 85 CC] [REVIEW: 197199]	A	5961		CC	12-SEP-2011
M MIL-PRF-19500/434E	Semiconductor Device, Silicon, Transient Voltage Suppressor, Types 1N5610 through 1N5613, JAN, JANTX, JANTXV, and JANS [CUST: CR EC 85 CC NA] [REVIEW: 19 99 AR AS MC MI SM]	A	5961		CC	13-SEP-2011
M MIL-PRF-19500/545H	Semiconductor Device, Transistor, PNP, Silicon, Power, Types 2N5151, 2N5153, 2N5151L, 2N5153L, 2N5151U3, and 2N5153U3, JAN, JANTX, JANTXV, JANS, JANHC, and JANKC, JANSM, JANSD, JANSP, JANSL, JANSF, JANSG, JANSH, JANHCB, JANHCC, JANKCB, JANKCC, JANKCCM, JANKCCD, JANKCCP, JANKCCT, JANCCR, JANKCCF, JANKCCP, JANKCP, JANKCCP, JANKCP, JANK	A	5961		CC	12-SEP-2011
M MIL-PRF-19500/710B	Semiconductor Device, Transistor, NPN, Silicon, Power, Types 2N6674T1, 2N6674T3, 2N6675T1, and 2N6675T3, JAN, JANTX, and JANTXV [CUST: CR EC 85 CC] [REVIEW: 19 70 99 AR AV MI]	A	5961		CC	15-SEP-2011
N JESD31	Distributors of Commercial and Military Semiconductor Devices, General Requirements for [CUST: CR EC 85 CC]	A	5962		CC	07-SEP-2011
N JESD78	IC Latch-Up Test [CUST: CR EC 85 CC NA] [REVIEW: 19 99 AR AS CG MC MI OS SH SM]	A			CC	07-SEP-2011
M MIL-DTL-22442/64 NOT 1 M A-A-55563/3B	Cable Assembly, Aircraft Audio, AWICS C-2 [CUST: AS] Holder, Electrical Card, Metal Card Guide, Closed Ended, with Flared Entry, with 2 Offset (Side)	A	5995 5998	/	AS CC	12-SEP-2011 23-AUG-2011
M MIL-STD-790G	Mounting Holes [CUST: EC 99 CC] Established Reliability and High Reliability Qualified Products List (QPL) Systems for Electrical, Electronic, and Fiber Optic Parts Specifications [CUST: CR EC 85 CC NA] [REVIEW: 19 99 AR		59GP	,	cc	13-SEP-2011
M MIL-DTL-16878/1C NOT 2	AS CG DH MC MI NRO OS SH] Wire, Electrical, Polyvinyl Chloride (PVC) Insulated, 105 Degree C, 600 Volts (Not for Navy	A	6145		CC	12-SEP-2011
M MIL-DTL-16878/2C NOT 2	Shipboard Use) [CUST: SH 85 CC] [REVIEW: AS] Wire, Electrical, Polyvinyl Chloride (PVC) Insulated, 105 Degree C, 1000 Volts (Not for Navy	A	6145		CC	12-SEP-2011
M MIL-DTL-16878/3C NOT 2	Shipboard Use) [CUST: SH 85 CC] [REVIEW: AS] Wire, Electrical, Polyvinyl Chloride (PVC) Insulated, 105 Degree C, 3000 Volts (Not for Navy	A	6145		CC	12-SEP-2011
15 SED 2011	Shipboard Use) [CUST: SH 85 CC] [REVIEW: AS]	\perp				

ASSIST UPDATE

ACTIVE SECTION	ASSIST UPDATE					
LAST ACTION LABORD LAST ACTION LABORD		DISTRIBUTION	FSC/AREA		ACTY	
AST		ISTF	SC/A	MCA	PREP	
☐ DOCUMENT NUMBER M MIL-DTL-16878/10E NOT 2	DOCUMENT TITLE Wire, Electrical, Polyethylene Insulated, 75 Degree C, 600 Volts [CUST: SH 85 CC] [REVIEW:	A		Σ	CC	DATE 12-SEP-2011
	AS]					
M MIL-DTL-16878/14B NOT 2	Wire, Electrical, Crosslinked, Modified Polyethylene (XLPE) Insulated, 125 Degree C, 600 Volts [CUST: SH 85 CC] [REVIEW: AS]	A	6145		CC	12-SEP-2011
M MIL-DTL-16878/15B NOT 2	Wire, Electrical, Crosslinked, Modified Polyethylene (XLPE) Insulated, 125 Degree C, 1000 Volts [CUST: SH 85 CC] [REVIEW: AS]	A	6145		CC	12-SEP-2011
M MIL-DTL-16878/17B NOT 2	Wire, Electrical, Polyvinyl Chloride (PVC) Insulated, Polyamide Jacket, 105 Degree C, 600 Volts (Not for Navy Shipboard Use) [CUST: SH 85 CC] [REVIEW: AS]	A	6145		CC	12-SEP-2011
M MIL-DTL-16878/18B NOT 2	Wire, Electrical, Polyvinyl Chloride (PVC) Insulated, Polyamide Jacket, 105 Degree C, 1000 Volts, (Not for Navy Shipboard Use) [CUST: SH 85 CC] [REVIEW: AS]	A	6145		CC	12-SEP-2011
M MIL-DTL-16878/19B NOT 2	Wire, Electrical, Polyvinyl Chloride (PVC) Insulated, 105 Degree C, 3000 Volts, Polyamide Covering (Not for Navy Shipboard Use) [CUST: SH 85 CC] [REVIEW: AS]	A	6145		CC	12-SEP-2011
M MIL-DTL-16878/33B NOT 2	Wire, Electrical, Polyethylene Insulated, 75 Degree C, 600 Volts, Polyamide Covering, Abrasion Resistant [CUST: SH 85 CC] [REVIEW: AS]	A	6145		CC	12-SEP-2011
M MIL-DTL-16878/36A NOT 2	Wire, Electrical, Low Smoke, Cross Linked Polyolefin (XLPO) Insulated, 105 Degree C, 600 Volts [CUST: SH 85 CC] [REVIEW: AS]	A	6145		CC	12-SEP-2011
M MIL-DTL-16878/37A NOT 2	Wire, Electrical, Ethylene-Propylene Diene Elastomer (EPDM) Insulated, 125 Degree C, 600 Volts, Extruded Insulation [CUST: SH 85 CC] [REVIEW: AS]	A	6145		CC	12-SEP-2011
M MIL-DTL-16878/38A NOT 2	Wire, Electrical, Ethylene-Propylene Diene Elastomer (EPDM) Insulated, 125 Degree C, 5000 Volts, Extruded Insulation [CUST: SH 85 CC] [REVIEW: AS]	A	6145		CC	12-SEP-2011
M MS35420A NOT 3	Lens, Clearance Marker Light, Blackout [CUST: MC GS2] [REVIEW: 11 AS IS]	1	6220		GS2	12-SEP-2011
M MS18235C NOT 3	Lamp, Cartridge, Short Cylinsrical, Plug-in, Incandescent, Plastic (Flat Lens Type) [CUST: CR 99 GS2] [REVIEW: 11 AR AS AV CR4 IS MC SH]		6240		GS2	12-SEP-2011
M MS18236C NOT 3	Lamp, Cartridge, Stovepipe, Plug-in, Neon, Plastic (Curved Lens Type) [CUST: CR 99 GS2] [REVIEW: 11 AR AS IS MC SH]		6240		GS2	12-SEP-2011
M MS18237C NOT 3	Lamp, Cartridge, Long Cylindrical, Plug-in, Neon, Plastic (Flat Lens Type) [CUST: CR 99 GS2] [REVIEW: 11 AR AS IS MC SH]		6240		GS2	12-SEP-2011
M A-A-50452A	Lamp, Incandescent, S-6, Bayonet Candelabra, Double Contact [CUST: CR4 SH 99 GS] [REVIEW: 71 IS]	A	6240	/	GS2	13-SEP-2011
M MIL-PRF-22750G M MIL-DTL-12276E NOT 1	Coating, Epoxy, High-Solids [CUST: CR4 AS 99] [REVIEW: 11 84 CG MC MD1 MI OS SH]	1	8010 8010		MR MR	12-SEP-2011 12-SEP-2011
M A-A-59800A	Varnish, Phenolic, Baking [CUST: MR] [REVIEW: MI] Solids Aliphatic Polyurea Coating [CUST: AT]	A	8010	/	MK AT	30-AUG-2011
N MIL-DTL-3943/345	Medal, National Response Deployment, NOAA Corps [CUST: IH] [REVIEW: CT]	A			IH	06-SEP-2011
N MIL-DTL-11589/644	Ribbon, National Response Deployment Medal, NOAA Corps [CUST: IH] [REVIEW: CT]	A	8455		IH	06-SEP-2011
N ASTM-D1857/D1857M	Coal and Coke Ash, Fusibility of [CUST: PS]	A	9110		PS	09-SEP-2011
N ASTM-D2013/D2013M	Coal Samples, Preparing, for Analysis [CUST: PS]	A	9110		PS	09-SEP-2011
M MIL-PRF-25508G NOT 1	Propellant, Oxygen [CUST: MI AS 68 PS] [REVIEW: 19 LS NA]	A	9135		68	12-SEP-2011
M MIL-PRF-27407C NOT 1	Propellant Pressurizing Agent, Helium [CUST: AS 68 PS] [REVIEW: 19 NA]	A	9135		68	12-SEP-2011
M MIL-DTL-25681E	Lubricant, Molybdenum Disulfide, Silicone [CUST: CR4 AS 68 GS] [REVIEW: AR DS MI PS]	1	9150		68	08-SEP-2011
M ITOP-5.1.014	Statistical Methods of Reliability Determination [CUST: TE]	1	ISDA		TE	03-SEP-2010
N TOP-1-2-625	Radioactivity, Detection and Computation (RADIAC) Correlation Factor Testing [CUST: TE]	1	ISDA		TE	15-APR-2011
N TOP-6-3-224	Digital Communications [CUST: TE]	1	ISDA		TE	15-JUL-2011
N TOP-7-3-536	Health Usage Monitoring System Testing [CUST: TE]	1	ISDA		TE	16-MAY-2011
N ASTM-E2663	Digital Imaging and Communication in Nondestructive Evaluation (DICONDE) for Ultrasonic Test Methods, Standard Practice for [CUST: TE AS 11 DH] [REVIEW: 71]		NDTI		AS	08-SEP-2011
N ASTM-E2699	Digital Imaging and Communication in Nondestructive Evaluation (DICONDE) for Digital Radiographic (DR) Test Methods, Standard Practice for [CUST: TE AS 11 DH] [REVIEW: 71]		NDTI		AS	08-SEP-2011
N ASTM-E2738	Digital Imaging and Communication Nondestructive Evaluation (DICONDE) for Computed Radiography (CR) Test Methods, Standard Practice for [CUST: TE AS 11 DH] [REVIEW: 71]		NDTI		AS	08-SEP-2011
N ASTM-E2767	Digital Imaging and Communication in Nondestructive Evaluation (DICONDE) for X-ray Computed Tomography (CT) Test Methods, Standard Practice for [CUST: TE AS 11 DH] [REVIEW: 71]	A	NDTI		AS	08-SEP-2011

INACTIVE SECTION

ASSIST UPDATE

INACTIVE SECTION	ASSIST OFDATE					_
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☐ DOCUMENT NUMBER M MIL-DTL-7790A(2)	DOCUMENT TITLE Resistor, Thermocouple Lead Spool [CUST: CR AS 85 CC] [REVIEW: 99]	A		_ ≥ △ CC		1-SEP-2011
M MIL-R-83516B	Relays, Reed, Dry, General Specification for [CUST: 85 CC] [REVIEW: 99]	A		CC		5-AUG-2011
M MS24149F M MIL-PRF-1/66C NOT 2	Relays, Electromagnetic, 2 PDT, 10 Amperes, Type I, Hermetically Sealed [CUST: AS 85 CC] Electron Tube, Cathode Ray Type 7BP7A [CUST: CR EC 85 CC] [REVIEW: 99 AS CG CR4 MC OS SH]		5945 5960	CC		2-SEP-2011 9-AUG-2011
M MIL-PRF-1/745H NOT 2	Electron Tube, Klystron Type 6BL6 [CUST: CR EC 85 CC] [REVIEW: 19 99 AS CG CR4 MC OS] Electron Tube, Klystron Type 6BM6A [CUST: CR EC 85 CC] [REVIEW: AS CG MC OS]		5960	CC		9-AUG-2011
M MIL-PRF-1/746H NOT 2 M MIL-PRF-1/974F NOT 2			5960 5960	CC		9-AUG-2011 9-AUG-2011
M MIL-PRF-1/1105A NOT 2	Electron Tube, Gas Switching Type 6564 [CUST: CR CC] [REVIEW: MI]		5960	CC		9-AUG-2011
M MIL-PRF-1/1394C NOT 2 M MIL-PRF-1/1570D NOT 2	Electron Tube, Noise Source Type 6357 [CUST: 85 CC] [REVIEW: 99] Electron Tube, Magnetron Type 7156A [CUST: EC CC] [REVIEW: AS CG MC OS SH]	A	5960 5960	CC		9-AUG-2011 9-AUG-2011
M MIL-PRF-1/1587D NOT 2	Electron Tube, Power Type 8596 [CUST: 85 CC] [REVIEW: 99]	A	5960	CC	2	9-AUG-2011
M MIL-PRF-1/1588A NOT 2 M MIL-PRF-1/1709B NOT 2	Electron Tube, Magnetron Type 7417 [CUST: EC CC] [REVIEW: AS CG MC] Electron Tube, Gas Switching Type 8919 [CUST: CR EC 85 CC] [REVIEW: 99 AR AS CG MC		5960 5960	CC		9-AUG-2011 9-AUG-2011
M MS24345G NOT 3	OS] Base Plate Assembly, Runway Marker Lamp [CUST: AS 99 GS2] [REVIEW: IS]		6210	GS		2-SEP-2011
M MIL-DTL-7989C SUP 1 NOT 1 M MS23006 NOT 4	Covers, Light-Transmitting, for Aeronautical Lights, General Specification for [CUST: AV AS 99 GS2] [REVIEW: 71 IS MI] Cover, Light, Navigational and Warning, Aircraft [CUST: AS 99 GS2] [REVIEW: 71 IS]	A	6220 6220	GS GS		2-SEP-2011 2-SEP-2011
M MS51302B NOT 4 M MIL-PRF-5606H(3) NOT 1	Stoplight, Vehicular-Blackout, 24 Volt [CUST: AT MC 99 GS2] [REVIEW: 71 IS] Hydraulic Fluid, Petroleum Base; Aircraft, Missile, and Ordnance [CUST: AT AS 68] [REVIEW: 11	A	6220	GS 68	2 1	2-SEP-2011 2-SEP-2011 2-SEP-2011
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CANCELED SECTION

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CANCELED SECTION	ASSIST UPDATE				
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DOCUMENT NUMBER	DOCUMENT TITLE	DIS	FSC/AREA	MCA PREP	DATE
M ASTM-D2041	Mixtures, Bituminous Paving, Theoretical Maximum Specific Gravity and Density of (See Notice of			IS	30-AUG-2011
	Withdrawal for Replacement Information) [CUST: CR4 YD 99 IS] [REVIEW: MC]				
M ASTM-D2172	Quantitative Extraction of Bitumen from Bituminous Paving Mixtures (See Notice of Withdrawal for Replacement Information) [CUST: YD 99 IS] [REVIEW: MC]	A	5610	IS	30-AUG-2011
M EIA364.01	Acceleration Test Procedure for Electrical Connectors (No S/S Document) [CUST: CR AS 85 CC]	A	5935	CC	13-SEP-2011
	[REVIEW: AV MI]		0,00		13 521 2011
M EIA364.06	Contact Resistance Test Procedure for Electrical Connectors (No S/S Document) [CUST: CR AS 85	A	5935	CC	13-SEP-2011
M EIA364.10	CC] [REVIEW: AV MI] Fluid Immersion Test Procedure for Electrical Connectors and Sockets (No S/S Document) [CUST:		5935	CC	13-SEP-2011
W EM304.10	CR AS 85 CC] [REVIEW: AV MI]	1	3733	CC	13-511-2011
M EIA364.11	Connectors, Electrical, Resistance to Solvents, Test Procedure for (No S/S Document) [CUST: CR	A	5935	CC	13-SEP-2011
M F1426422	EC 85 CC]	١.	5025	GG.	12 CED 2011
M EIA364.22	Simulated Life Test Procedure for Electrical Connectors (No S/S Document) [CUST: CR AS 85 CC] [REVIEW: AV MI]	A	3933	CC	13-SEP-2011
M EIA364.23	Low Level Contact Resistance Test Procedure for Electrical Connectors and Sockets (No S/S	A	5935	CC	13-SEP-2011
	Document) [CUST: CR AS 85 CC] [REVIEW: AV MI]				
M EIA364.35	Connectors, Electrical, Insert Retention Test Procedure for (No S/S Document) [CUST: CR AS 85]		5935	CC	13-SEP-2011
M EIA364.38	Connectors, Electrical, Cable Pull-Out Test Procedures for (No S/S Document) [CUST: CR AS 85]		5935	CC	13-SEP-2011
M EIA364.41	Connectors, Electrical, Cable Flexing Test Procedures for (No S/S Document) [CUST: CR AS 85]		5935	CC	13-SEP-2011
M EIA364.42 M EIA364.45	Impact Test Procedure for Electrical Connectors [CUST: CR AS 85 CC] [REVIEW: AV MI] Firewall Flame Test Procedure for Electrical Connectors (No S/S Document) [CUST: CR AS 85 CC]		5935	CC CC	13-SEP-2011 13-SEP-2011
W EIA304.43	[REVIEW: AV MI]	A	3933	cc	15-SEP-2011
M EIA364.53	Nitric Acid Vapor Test, Gold Finish Test Procedure for Electrical Connectors and Sockets (No S/S Document) [CUST: CR AS 85 CC] [REVIEW: AV MI]	A	5935	CC	13-SEP-2011
M EIA364.54	Connectors, Contacts, and Sockets, Electrical, Magnetic Permeability Test Procedure for (No S/S Document) [CUST: CR AS 85]	A	5935	CC	13-SEP-2011
M EIA364.56	Connectors, Electrical, Soldering Heat Test Procedure for, Resistance to (No S/S Document) [CUST:	A	5935	CC	13-SEP-2011
III Zirizo iizo	CR EC 85 CC]		0,00		10 021 2011
M EIA364.71	Connectors and Sockets, Electrical, Solder Wicking (Wave Solder Technique) Test Procedure for	A	5935	CC	13-SEP-2011
M F1426492	(No S/S Document) [CUST: CR AS 85]	١,	5025	CC	12 CED 2011
M EIA364.83	Shell-to-Shell and Shell-to-Bulkhead Resistance Test Procedure for Electrical Connectors (No S/S Document) [CUST: CR AS 85 CC] [REVIEW: AV MI]	A	5935	CC	13-SEP-2011
M EIA364.99	Connectors, Electrical, Gage Location and Retention Test Procedure for (No S/S Document) [CUST:	A	5935	CC	13-SEP-2011
	CR AS 85]				
M EIA364.104	Connectors, Electrical, Flammability Test Procedure for (No S/S Document) [CUST: CR AS 85]		5935	CC	13-SEP-2011
M EIA512	Measurement of the Equivalent Electrical Parameters of Quartz Crystal Units, 1 KHZ to GHZ (See Notice of Withdrawal for Replacement Information) [CUST: CR EC 85 CC] [REVIEW: 19 84 99	A	5955	CC	13-SEP-2011
	AR AS CG MC MI NA OS SH SM]				
M EIA512.1	Measurement of the Equivalent Electrical Parameters of Quartz Crystal Units, 1 KHZ to 1 GHZ (See	A	5955	CC	13-SEP-2011
	Notice of Withdrawal for Replacement Information) [CUST: CR EC 85 CC] [REVIEW: 19 84 99 AR AS CG MC MI NA OS SH SM]				
M MS25066A NOT 3	Nut, Flexible Conduit, Radio Frequency Shielding (See Notice 3 for Replacement Information)	A	5975	GS4	12-SEP-2011
	[CUST: CR AS 85 GS] [REVIEW: 99 MC]		57.5	OD.	12 521 2011
M EIA-RS359	Colors for Color Identification and Coding EIA Standard (No S/S Document) [CUST: CR EC 85]		59GP	CC	13-SEP-2011
M ASTM-D1857	Fusibility of Coal and Coke Ash (S/S by ASTM-D1857/D1857M) [CUST: PS]		9110	PS	09-SEP-2011
M ASTM-D2013	Coal Samples for, Preparing, Analysis (S/S by ASTM-D2013/D2013M) [CUST: PS]	A	9110	PS	09-SEP-2011